

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An intermediate product obtained in a process of making a liquid crystal device for an electronic apparatus, including: a liquid crystal device manufactured by a method for making the liquid crystal device, the liquid crystal device~~intermediate product~~ comprising:
 - at least one substrate, of a pair of substrates for enclosing liquid crystal in the liquid crystal device; and
 - a plurality of filter elements~~element formation locations~~ aligned in a row on the at least one substrate, each element formation location of the row containing an amount of filter material at a given point in time, the amount of filter material contained in each element formation location of the row at the given point in time being less than an amount of filter material contained in each element formation location in the liquid crystal device. of the substrates, and the method comprising:
 - ~~moving at least one of an inkjet head and the substrate in a first scanning direction relative to the other, wherein the inkjet head has a nozzle line comprising a plurality of nozzle groups, each nozzle group including a plurality of nozzles;~~
 - ~~selectively discharging a filter material from the plurality of nozzles to form the plurality of filter elements; and~~
 - ~~moving at least one of the inkjet head and the substrate in a second scanning direction relative to the other so that at least a part of each nozzle group is capable of scanning a same section of the substrate in the first direction.~~

2. (Currently Amended) An intermediate product obtained in a process of making an electro-luminescent device for an electronic apparatus, including: an electro-luminescent device manufactured by a method for making the electro-luminescent device, the intermediate product electro-luminescent device comprising:

at least one substrate, of a pair of substrates for enclosing liquid crystal in the electro-luminescent device; and

a plurality of filter element formation locations elements-aligned in a row on the at least one of the substrates, each element formation location of the row containing an amount of filter material at a given point in time, the amount of filter material contained in each element formation location of the row at the given point in time being less than an amount of filter material contained in each element formation location in the electro-luminescent device. and the method comprising:

moving at least one of an inkjet head and the substrate in a first scanning direction relative to the other, wherein the inkjet head has a nozzle line comprising a plurality of nozzle groups, each nozzle group including a plurality of nozzles;

selectively discharging a filter material from the plurality of nozzles to form the plurality of filter elements; and

moving at least one of the inkjet head and the substrate in a second scanning direction relative to the other so that at least a part of each nozzle group is capable of scanning a same section of the substrate in the first direction.